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JUN 24 2005

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet

1

of

1

**Complete if Known**

Application Number

**10/616,899**

**Filing Date**

7/9/2003

**First Named Inventor**

**Malcolm**

### Group Art Unit

NYA

**Examiner Name**

NYA

Attorney Docket Number

**217.1008.01**

## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

[illegible]

**Examiner  
Signature**

/Mohammad Reza/

**Date Considered**

12/22/2006


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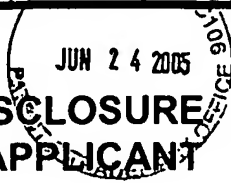
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				Filing Date	7/9/2003
				First Named Inventor	Malcolm
				Group Art Unit	NYA
				Examiner Name	NYA
Sheet	1	of	1	Attorney Docket Number	217.1008.01

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
MR	1	ALATTAR, A., G. AL-REGIB. "Evaluation of Selective Encryption Techniques for Secure Transmission of MPEG-Compressed Bit-Streams." IEEE Symposium on Circuits and Systems, 1999, pp. 340-343.	
MR	2	ALATTAR, A., G. AL-REGIB, S. AL-SEMARI. "Improved Selective Encryption Techniques for Secure Transmission of MPEG Video Bit-Streams." International Conference on Image Processing, 1999, pp. 256-260.	
MR	3	BHARGAVA, B., C. SHUI, S. WANG. "MEPG Video Encryption Algorithms." 2002, pp. 1-27, Kluwer Academic Publishers, <a href="http://raidlab.cs.purdue.edu/papers/mm.ps">http://raidlab.cs.purdue.edu/papers/mm.ps</a> .	
MR	4	BLOM, R., E. CARRARA, D. MCGREW, M. NASLUND, K. NORRMAN, D. ORAN. "The Secure Real-Time Transport Protocol." Internet Engineering Task Force AVT Working Group INTERNET-DRAFT, July 2001, pp. 1-32, <a href="http://www.ietf.org/proceedings/01aug/I-D/draft-ietf-avt-srtp-01.txt">http://www.ietf.org/proceedings/01aug/I-D/draft-ietf-avt-srtp-01.txt</a> .	
MR	5	MEYER, J., F. GADEGAST. "Security Mechanisms for Multimedia-Data with the Example MPEG-I-Video." 1995, pp. 1-10, Tech. Uni. Of Berlin, <a href="http://www.gadegast.de/frank/doc/secmeng.pdf">http://www.gadegast.de/frank/doc/secmeng.pdf</a> .	
MR	6	PARKS, T., D. KASSAY, C. WEINSTEIN. "Security Implications of Adaptive Multimedia Distribution." IEEE International Conference on Communications, June 1999, pp. 1-5, Vancouver, British Columbia, Canada, <a href="http://www.ll.mit.edu/IST/pubs/icc99-parks/icc99.pdf">http://www.ll.mit.edu/IST/pubs/icc99-parks/icc99.pdf</a> .	
MR	7	SPANOS, G., T. MAPLES. "Performance Study of a Selective Encryption Scheme for the Security of Networked, Real-Time Video." Proceedings of the 4 <sup>th</sup> International Conference on Computer Communications and Networks, September 1995, pp. 2-10, Las Vegas, Nevada.	
MR	8	TANG, L. "Methods for Encrypting and Decrypting MPEG Video Data Efficiently." ACM Multimedia, 1996, pp 219-229.	
MR	9	ZENG, W., S. LEI. "Efficient Frequency Domain Selective Scrambling of Digital Video." IEEE Trans. Multimedia, 2002, pp. 1-28.	

Examiner Signature	/Mohammad Reza/	Date Considered	12/22/2006
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